Land Owner: Water Supply Lat/Long: Water Supply Depth: Treatment (Y/N): Gas Well Operator: Gas Well:

		Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Alkalinity (mg/L)	Chloride (mg/L)	Chloride (SAC 160) (mg/L)	Color (PT/C)	Conductivity (µs/cm)	DO (mg/L)	Ethylene Glycol (mg/L)	Hardness (mg/L)	MBAS (mg/L)	Nitrite (mg/L)	Nitrate as N (mg/L)	ORP	pH (pH units)	pH (SAC 160) (pH units)	Sulfate (mg/L)	Sulfide (mg/L)	TDS (mg/L)	TDS (SAC 160) (mg/L)
Primary Maximum Contaminant Levels	9.																	1	10							
Secondary Maximum Contaminant Levels	E									250	250	15					0.5				6.5-8.5	6.5-8.5	250	1 1	500	500
Recommended Action Levels	c																								$\Box$	
	$\neg$		Well				CABOT	8/11/2008		22							< 0.2				6.9			<1	146	-
	$\neg$		Well		i —		CABOT	2/17/2009		27.6				2.97			< 0.2			125.8	8.09			<1	141	
	$\neg$		Well		1		CABOT	5/27/2009						5						646.3	8.08			-		
	$\neg$		Well				CABOT	6/14/2009						3.57						30.6						
			Well		1	1	CABOT	7/20/2009						5.42						-100.8	8.37					
	$\neg \neg$																				2002				$\Box$	
PRESSURE TANK IN BASEMENT	$\perp$	Pressure Tank	Well				CABOT	8/7/2009		15.2							< 0.080				8.39			4	156	
	-		Well				CABOT	9/15/2009						2.98						-94.4	8.3			-	$\vdash$	
KITCHEN SINK		Kitchen Sink	Well				CABOT	10/25/2009		29			293	1.65			<0.080			28.1	8.31			<1	193	
KITCHEN SINK	-	Nitcheri Sirik	vveii		-		CABUI	10/25/2009		29			290	1.00			~U.U6U			20.1	0.01		_	1	193	-
PRESSURE TANK IN BASEMENT		Pressure Tank	Well				CABOT	10/25/2009		26.7			293	3.93			<0.080			-156.5	8.31		l	5	167	l .
NOT INDICATED		- COUNTY CONTY	Well				DEP	10/26/2009															<b>i</b>			
NOT INDICATED	-111		Well				DEP	10/26/2009	121	25.5			308			121					8.2			$\vdash$	174	
KITCHEN SINK	111	Kitchen Sink	Well				CABOT	11/23/2009		29.9			354	2.84			< 0.080			76	7.98			<1	172	
	$\dashv \dashv \dashv$																									
BASEMENT AT PRESSURE TANK		Pressure Tank	Well				CABOT	11/23/2009		24.1			346	4.44			<0.080			-145.2	8.13			6	136	
WEST STATE OF THE	$-\Pi\Pi$	100.1	147.0				0101-	to manner:					071							70.0	0.00				100	
KITCHEN SINK - AFTER SYSTEM		Kitchen Sink	Well			Post-Treatment	CABOT	12/03/2009		23.3			274	2.81			<0.080			78.2	8.03			<1.000	156	
																								!	1	
PRESSURE TANK- BEFORE SYSTEM		Pressure Tank	Well			Pre-Treatment	CABOT	12/03/2009		28.2			302	4.42			<0.080			-137.4	8.04		l	5	184	l .
	$\neg$			_	_																					
													-0.00							,	2000			!	1	1
PRESSURE TANK- BEFORE SYSTEM	$\rightarrow$	Pressure Tank	Well			Pre-Treatment	CABOT	1/7/2010		35.2			319	4.45			<0.080			-136.8	8.1			6	164	$\overline{}$
BASEMENT AT PRESSURE TANK	$\rightarrow$	Pressure Tank	Well				CABOT	2/2/2010		47.6			336	47.7			<0.080			74.6	7.98			7	180	
PRESSURE TANK - BEFORE SYSTEM	$\perp$	Pressure Tank	Well			Pre-Treatment		3/6/2010		24.7			279	5.16			< 0.080			158.7	7.73			<1	185	
BASEMENT AT PRESSURE TANK	$\perp$	Pressure Tank	Well				CABOT	4/25/2010		15.3				4.43			<0.080			90.6	7.54			<1	155	
PRESSURE TANK	$\rightarrow$	Pressure Tank	Well				CABOT	5/16/2010		12.9			248	5.59			<0.080			-5.5	7.66			<1	200	
PRESSURE TANK	-	Pressure Tank	Well				CABOT	6/4/2010		18.1			264	4.65			<0.080			-33.2	7.69			2	160	
	$\perp$		Well				DEP	6/16/2010	121.2	15.7						110					8.2			$\perp$	202	
PRESSURE TANK	$\rightarrow$	TTOOOGIC TOIN	Well				CABOT	7/15/2010		13.7			225	5			<0.080			17.7	7.48			4	130	
BASEMENT AT PRESSURE TANK	-	Pressure Tank	Well				CABOT	08/25/2010					257	3.87						54.3	7.31			-	$\leftarrow$	
PRESSURE TANK	$\perp$	Pressure Tank	Well				CABOT	09/08/2010					287	5.74						37.5	7.24			-	$\leftarrow$	
PRESSURE TANK		Pressure Tank	Well				CABOT	9/10/2010	120	21.8			307	7.42	<10.0	109.68876	<0.040		<1.00	126.7	7.27		2	$\vdash$	176	
	$\perp$		Well				DEP	9/30/2010	121.2	10.5	10.95	<5	267		NON DETECT	107		<0.01	<0.04		8.2		4.71	-	158	322
AFTER - EFFLUENT TO SYSTEM	-		Well			Post-Treatment	CABOT	10/14/2010						8.86						103.5	7.46	8.2		$\blacksquare$		
MID-POINT IN TREATMENT SYSTEM			Well			Post-Treatment	CABOT	10/14/2010																_	$\overline{}$	
BEFORE - INFLUENT TO SYSTEM	$\rightarrow$		Well			Pre-Treatment	CABOT	10/14/2010						3.54						11.2	7.36		_	$\vdash$	100	
BEFORE TREATMENT SYSTEM			Well		-	Pre-Treatment	CABOT	11/13/2010		23.8							<0.080							3	156	
MID-POINT IN TREATMENT SYSTEM			Well			Post-Treatment		11/13/2010		07.4							10.055								450	
AFTER TREATMENT		10 to 10 mg	Well			Post-Treatment	CABOT	11/13/2010		27.4			075	40.75			<0.080			450.5	7.10			<1	156	
EFFLUENT FROM VALVE IN SHED	-H	Valve in Shed	Well			Post-Treatment		11/20/2010		28.3			275	10.79			<0.080			153.9	7.46			<1	156	$\overline{}$
EFFLUENT FROM VALVE IN SHED		Valve in Shed	Well		-	Post-Treatment		11/23/2010		23.5			276	10.36			<0.080			157.8	7.6			<1	144	
AFTER TREATMENT SYSTEM	$\rightarrow$		Well			Post-Treatment		12/2/2010		20.4			197	9.93			<0.080			213.3	7.56			_	127	
AFTER TREATMENT SYSTEM			Well			Post-Treatment		12/9/2010		20.4			190	10.34 9.66			<0.080			177.1	7.04			<1	140	
AFTER TREATMENT		Makes in Ot 1	Well			Post-Treatment		12/16/2010					7.66				<0.080				7.66					
EFFLUENT FROM VALVE IN SHED	-H	Valve in Shed	Well			Post-Treatment	CABOT	12/21/2010		14.3			270	11.54			<0.080			128.9				<1	120	
AFTER TREATMENT SYSTEM		Chad	Well			Post-Treatment	CABOT	1/6/2011		12.9			194 214	12.03			<0.080			130.4	7.62 7.69			<1	100	
AFTER TREATMENT SYSTEM SHED		Shed	Well			Post-Treatment							214											_		
AFTER TREATMENT SYSTEM IN SHED BEFORE TREATMENT SYSTEM		Shed	Well Well			Post-Treatment	CABOT	1/20/2011						13.53						145.3	7.29					
			Well			Pre-Treatment Post-Treatment	CABOT	1/20/2011	110	21.8			188	13.13	<10	111	<0.08		<1	201			5	<1	100	
		1	vveii			rost-ireatment	LABOL		110	21.0					510	1111	NU.08		51				0		100	
AFTER TREATMENT			Moll			Dro Trooter	CARCT						200													
AFTER TREATMENT BEFORE TREATMENT SYSTEM			Well			Pre-Treatment	CABOT	2/3/2011		10.0			208	3.21			-0.000			40.5	7.05			-	107	
AFTER TREATMENT			Well Well			Pre-Treatment Post-Treatment Post-Treatment	CABOT	2/3/2011 2/3/2011 2/10/2011		19.2			208 202 265	3.21 13.86 12.85			<0.080			40.5 134.9 159.7	7.05 7.76 7.93			3 <1	127 167	

AFTER TREATMENT SYSTEM VALVE IN SHED	П		Well		Post-Treatment	CABOT	2/17/2011	115	23.2			12.08		106.978	<0.080	<1	131.8	7.62	<5	<1	140	
AFTER TREATMENT VALVE IN SHED	T		Well		Post-Treatment	CABOT	3/3/2011				214	6.65					96.9	7.47				
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	т		Well		Pre-Treatment	CABOT	3/3/2011				210	14.16					135.1	7.82			$\neg$	
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	$\top$		Well	1	Pre-Treatment	CABOT	3/17/2011				189	6.24					125.3	7.39		$\Box$		
BEFORE TREATMENT	т		Well		Pre-Treatment	CABOT	3/31/2011				259	6.32					167.1	6.69			$\neg$	
WELL 1	П		Well		Post-Treatment	CABOT	4/5/2011	130	35.6		268	13.13	<10	110	<0.08	<1	94.6	7.7	<5	<1	140	
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment	CABOT	4/12/2011				266	8.62					143.2	7.57				
WELL 1	П		Well		Post-Treatment	CABOT	4/19/2011	130	27.4		270	12.63	<10	107	<0.08	<1	173.6	7.48	13	<1	140	
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment	CABOT	4/26/2011				239	5.86					126.5	7.41				
WELL 1	ш		Well		Post-Treatment	CABOT	5/3/2011	125	18		221	11.11	<10	115	< 0.08	<1	186.4	7.43	<5	<1	156	
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment	CABOT	5/10/2011				224	4.3					-58.4	7.43				
WELL 1A			Well		Post-Treatment	CABOT	5/10/2011	110	21		212	12.12	<10	114	<0.08	<1	63.6	7.75	<5	<1	172	
WELL 1	П		Well		Post-Treatment	CABOT	5/17/2011	135	14.8		214	13.64	<10	108	< 0.08	<1	134.1	8.12	<5	<1	164	
WELL 1	$\perp \Gamma$		Well		Post-Treatment	CABOT	5/24/2011	125	21.6		221	11.38	<10	111	<0.08	<1	87.2	7.88	<5	<1	156	
BEFORE TREATMENT SYSTEM IN SHED	$_{ m II}$	Shed	Well		Pre-Treatment	CABOT	5/24/2011				227	4.81					-37.7	7.33				
WELL 1	$\perp \Gamma$		Well		Post-Treatment	CABOT	5/31/2011	130	24.4		256	10.33	<10	111	<0.08	<1	121.1	7.92	<5	<1	152	
BEFORE TREATMENT	Ш		Well		Pre-Treatment	CABOT	6/7/2011				253	4.49					95.2	7.53				
WELL 1A			Well		Post-Treatment	CABOT	6/7/2011	145	25.6		244	11.49	<10	112	<0.08	<1	98.3	7.9	<5	<1	160	
WELL 1A	ш		Well		Post-Treatment	CABOT	6/21/2011	120	19.9		269	9.21	<10	107	<0.08	<5	16.1	7.58		<1	148	
WELL 1A	ш		Well		Post-Treatment	CABOT	6/29/2011	110	25.3		256	6.22	<10	108	< 0.08	<5	127.6	8.38		<1	168	
WELL 1A	Ш		Well		Post-Treatment	CABOT	7/6/2011	120	33.5		181	8.61	<10	76	<0.08	<1	190.1	6.7	<5	<1	136	
WELL 1B			Well		Pre-Treatment	CABOT	7/6/2011				165	5.05					-23.7	6.7				
WELL 1A	ш		Well		Post-Treatment	CABOT	7/13/2011	130	29.6		179	10.51	<10	74	< 0.08	<1	238.5	7.68	<5	<1	160	
WELL 1A	ш		Well		Post-Treatment	CABOT	7/20/2011	120	22.1		270	5.67	<10	113	<0.08	<1	125	8.16	5	<1	116	
WELL 1B	ш		Well		Pre-Treatment	CABOT	7/20/2011				310	2.62					-25	8.04				
WELL 1A			Well		Post-Treatment	CABOT	7/27/2011	115	32		203	9.84	<10	80	<0.08	<1	159	8.22	<5	<1	160	
WELL 1A			Well		Post-Treatment	CABOT	8/3/2011															
WELL 1A			Well		Post-Treatment	CABOT	8/10/2011	115	32		176	8.58	<10	74	<0.08	<1	228.1	7.75	<5	<1	160	
WELL 1A	П		Well		Post-Treatment	CABOT	8/17/2011	115	30.5		163	7.83	<10	107	<0.08	<1	112.1	8.08	<5	<1	155	
WELL 1B	$\perp \perp$		Well		Pre-Treatment	CABOT	8/17/2011				146	3.56					-56.7	7.48				
WELL 1A			Well		Post-Treatment	CABOT	8/24/2011	120	32.5		250	10.35	<10	107	<0.08	<1	140	8.28	5	<1	158	
WELL 1A			Well		Post-Treatment	CABOT	8/3/2011	110	23.5		267	9.95	<10	117	<0.08	<1	90	8.2	<5	<1	128	
WELL 1 B	ш		Well		Pre-Treatment	CABOT	8/3/2011				279	2.33					-87	8.03				
WELL 1 B	m II		Well		Pre-Treatment	CABOT	8/31/2011				147	3.92					-23.1	7.89				
WELL 1 B	T		Well		Pre-Treatment	CAROT	9/15/2011				159	2.26					-0.7	7.77			$ \top$	

Well Price International Color of Color Office International Primary Drinking Water Regulations. Safe Drinking Water Ac (42 USC Chapter 6A Section 300f)

b - E P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause consentic effects or aesthetic effects in drinking water. Cerebrate Color Office International Primary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause consentic effects or aesthetic effects in drinking water. Cerebrate Color Office Office International Regulations are contaminants that may cause consentic effects or aesthetic effects in drinking water.

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DIM0190272 DIM0190271

Land Owner: Water Supply Lat/Long: Water Supply Depth: Treatment (Y/N): Gas Well: Gas Well:

		Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	TSS (mg/L)	Turbidity (ntu)	Oil & Grease (mg/L)	TPH (mg/L)	Total Coliform (cfu/100 ml)	Fecal Coliform (cfu/100 ml)	Aluminum (mg/L)	Aluminum, dissolved (mg/L)	Antimony (mg/L)	Arsenic (mg/L)	Arsenic, dissolved (mg/L)	Barium (mg/L)	Barium (SAC 161) (mg/L)	Barium, dissolved (mg/L)	Beryllium (mg/L)	Cadmium (mg/L)
Primary Maximum Contaminant Levels	4												0	0			0.006	0.01	0.01	2	2	2	0.004	0.005
Secondary Maximum Contaminant Levels	Ŀ														0.05-0.2	0.05-0.2								
Recommended Action Levels	c																							$\overline{}$
			Well	_			CABOT	8/11/2008	<5.000				0	0									_	-
		<u> </u>	Well				CABOT	2/17/2009	<2.000				<1	<1	< 0.025					< 0.025			_	+-
	-		Well		=		CABOT	5/27/2009	-2.000						10.020					-0.020				-
			Well				CABOT	6/14/2009	_														-	+1
			Well				CABOT	7/20/2009	<del>                                     </del>															-
	-		VICII.	_	_		CHECK	772072000																-
PRESSURE TANK IN BASEMENT		Pressure Tank	Well				CABOT	8/7/2009	6		<5.0		<1	<1	0.129					0.442				1 /
	$\Box$		Well				CABOT	9/15/2009																
				-																				$\Box$
KITCHEN SINK	-	Kitchen Sink	Well				CABOT	10/25/2009	<2.000			<0.100			<0.010					0.376				$oldsymbol{oldsymbol{oldsymbol{eta}}}$
PRESSURE TANK IN BASEMENT		Pressure Tank	Well				CABOT	10/25/2009	<2.000	1		<0.100			<0.010					0.502				
NOT INDICATED		Pressure Lank	Well				DEP	10/25/2009	×2.000	-		×0.100			<0.010			_	-	0.502			_	+-
NOT INDICATED	-++		Well				DEP	10/26/2009	1	-	-	_		-	<0.0200	_		-		0.517			_	+
KITCHEN SINK	-H	Mitabasa Cinta	VVell				CABOT	11/23/2009	<2.000	<1.00	-	<0.100	24		<0.0200	_	_	_	_	0.517			_	$\vdash$
NICHENSINK	$\rightarrow$	Kitchen Sink	vveii				CABOI	11/23/2009	~2.000	~1.00		NO.100	<1	<1	NO.010			_		0.416			-	+-
BASEMENT AT PRESSURE TANK		Pressure Tank	Well	_			CABOT	11/23/2009	<2.000	<1.00		< 0.100	<1	<1	< 0.010					0.448				1 /
a to a martin from the country of th		Treedane rount	1100	_	_		01.1001	1112012000		11100		.01100			101010					0,110				
KITCHEN SINK - AFTER SYSTEM		Kitchen Sink	Well			Post-Treatment	CABOT	12/03/2009	<2.000	<1.000		<0.100	<1.000 cfu/100ml	<1.000 cfu/100ml	< 0.010					0.38				
				-	$\overline{}$																			
PRESSURE TANK REFORE SYSTEM		December Tout	Well			Pre-Treatment	CAROT	12/03/2009	<2.000	-4.00		<0.100			<0.010					0.581				1 /
PRESSURE TANK- BEFORE SYSTEM	-	Pressure Tank	vveii		_	Pre-Treatment	CABOI	12/03/2009	×2.000	<1.00		<0.100	<1	<1	<0.010					0.561			-	
																								1 /
PRESSURE TANK- BEFORE SYSTEM		Pressure Tank	Well			Pre-Treatment	CABOT	1/7/2010	<2.000	2		< 0.100	<1	<1	< 0.010					0.487				1 /
BASEMENT AT PRESSURE TANK	$\neg$	Pressure Tank	Well				CABOT	2/2/2010	<2.000	1		< 0.250	<1	<1	< 0.010					0.504				$\overline{}$
PRESSURE TANK - BEFORE SYSTEM	$\neg \Box$	Pressure Tank	Well			Pre-Treatment	CABOT	3/6/2010	2.4	2		< 0.100	<1	<1	< 0.010					0.435				$\overline{}$
BASEMENT AT PRESSURE TANK		Pressure Tank	Well				CABOT	4/25/2010	<2.000	3		< 0.100	<1	<1	< 0.010					0.473				$\Box$
PRESSURE TANK		Pressure Tank	Well				CABOT	5/16/2010	< 2.000	3		< 0.100	<1	<1	< 0.010					0.592				$\Box$
PRESSURE TANK	$\neg$	Pressure Tank	Well				CABOT	6/4/2010	<2.000	<1.00		<0.100	<1	<1	< 0.010					0.492				
			Well				DEP	6/16/2010							< 0.010					0.439				$\Box$
PRESSURE TANK		Pressure Tank	Well				CABOT	7/15/2010	<2.000	1		<0.100	<1	<1	< 0.010					0.424				
BASEMENT AT PRESSURE TANK	$-\Pi\Pi$	Pressure Tank	Well				CABOT	08/25/2010							< 0.010					0.497				
PRESSURE TANK	$\neg \Box$	Pressure Tank	Well				CABOT	09/08/2010																
PRESSURE TANK		Pressure Tank	Well				CABOT	9/10/2010	2	3	<5.0				< 0.010	< 0.100		0.006	0.005	0.477		0.444		< 0.0020
	$-\Pi\Pi$		Well				DEP	9/30/2010		2.42					0.0151		< 0.002	< 0.0030		0.416	0.4		< 0.001	<0.0002
AFTER - EFFLUENT TO SYSTEM			Well			Post-Treatment	CABOT	10/14/2010																
MID-POINT IN TREATMENT SYSTEM			Well			Post-Treatment	CABOT	10/14/2010																
BEFORE - INFLUENT TO SYSTEM			Well			Pre-Treatment	CABOT	10/14/2010																
BEFORE TREATMENT SYSTEM			Well			Pre-Treatment	CABOT	11/13/2010	<2.000	1	<5.0		<1	<1	0.015			0.0029		0.4				
MID-POINT IN TREATMENT SYSTEM			Well			Post-Treatment		11/13/2010																
AFTER TREATMENT			Well			Post-Treatment	CABOT	11/13/2010	<2.0	<1	<5.0		<1	<1	<0.010			0.003		0.45				
EFFLUENT FROM VALVE IN SHED		Valve in Shed	Well			Post-Treatment		11/20/2010	<2.0	<1	<5.0		<1	<1	<0.010			0.0034		0.46				
EFFLUENT FROM VALVE IN SHED		Valve in Shed	Well			Post-Treatment		11/23/2010	<2.0	<1	<5.0		<1	<1	< 0.010			0.0034		0.45				
AFTER TREATMENT SYSTEM			Well			Post-Treatment		12/2/2010	<2.0	<1	<5.0		<1	<1	< 0.010			0.0036		0.47				
AFTER TREATMENT SYSTEM			Well			Post-Treatment		12/9/2010	<2.0	1	<5.0		<1	<1	<0.010			0.0035		0.49				
AFTER TREATMENT			Well			Post-Treatment		12/16/2010	<2.0	<1	<5.0		<1	<1	<0.010			0.0035		0.45				
EFFLUENT FROM VALVE IN SHED		Valve in Shed	Well			Post-Treatment	CABOT	12/21/2010	<2.0	1			<1	<1	<0.010			0.0031		0.47				
AFTER TREATMENT SYSTEM			Well			Post-Treatment		12/28/2010	<2.0	<1	<5.0		<1	<1	<0.010			0.0031		0.45				
AFTER TREATMENT SYSTEM SHED		Shed	Well			Post-Treatment		1/6/2011																
AFTER TREATMENT SYSTEM IN SHED		Shed	Well			Post-Treatment	CABOT	1/20/2011																
BEFORE TREATMENT SYSTEM			Well			Pre-Treatment	CABOT	1/20/2011																
AFTER TREATMENT			Well			Post-Treatment	CABOT	1/27/2011	<2	<1	<5				<0.001			0.0034		0.49				<0.0001
BEFORE TREATMENT SYSTEM			Well			Pre-Treatment	CABOT	2/3/2011																
AFTER TREATMENT SYSTEM IN SHED			Well			Post-Treatment	CABOT	2/3/2011	<2.0	1	<5.0		<1	<1	<0.010			3.8		0.49				
AFTER TREATMENT SYSTEM VALVE IN SHED			Well			Post-Treatment		2/10/2011	<2.0	<1	<5.0		<1	<1	<0.010			0.0033		0.41				
BEFORE TREATMENT SYSTEM		1	Well			Pre-Treatment	CABOT	2/17/2011			Page 3 of 1-	4											11/3	1/2011 2:11

AFTER TREATMENT SYSTEM VALVE IN SHED	П		Well	Post-Treatment	CABOT	2/17/2011	<2.0	<1	<5.0	<1	<1	< 0.010		0.0038	0.47		0	0.0001
AFTER TREATMENT VALVE IN SHED	П		Well	Post-Treatment	CABOT	3/3/2011												
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	т		Well	Pre-Treatment	CABOT	3/3/2011												
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	$\top$		Well	Pre-Treatment	CABOT	3/17/2011												
BEFORE TREATMENT	т		Well	Pre-Treatment	CABOT	3/31/2011												
WELL 1	П		Well	Post-Treatment	CABOT	4/5/2011	<2	1	<5	≪1	<1	< 0.01		0.0024	0.4		<(	0.0001
BEFORE TREATMENT SYSTEM	П		Well	Pre-Treatment	CABOT	4/12/2011												
WELL 1	П		Well	Post-Treatment	CABOT	4/19/2011	<2	<1	<5	<1	<1	< 0.01		0.0028	0.44		<(	0.0001
BEFORE TREATMENT SYSTEM	П		Well	Pre-Treatment	CABOT	4/26/2011												
WELL 1	ш		Well	Post-Treatment	CABOT	5/3/2011	<2	<1	<5	<1	<1	< 0.05		0.0034	0.426		<	<0.002
BEFORE TREATMENT SYSTEM	П		Well	Pre-Treatment	CABOT	5/10/2011												
WELL 1A	ш		Well	Post-Treatment	CABOT	5/10/2011	<2	<1	<5	<1	<1	< 0.05		0.0037	0.432		<	<0.002
WELL 1	П		Well	Post-Treatment	CABOT	5/17/2011	<2	<1	<5	<1	<1	< 0.01		0.0027	0.41		<(	0.0001
WELL 1	П		Well	Post-Treatment	CABOT	5/24/2011	<2	<1	<5	<1	<1	< 0.01		0.0025	0.46		<(	0.0001
BEFORE TREATMENT SYSTEM IN SHED	Ш	Shed	Well	Pre-Treatment	CABOT	5/24/2011												
WELL 1	Ш		Well	Post-Treatment	CABOT	5/31/2011	<2	1	<5	<1	<1	<0.01		0.0029	0.45		<(	0.0001
BEFORE TREATMENT	П		Well	Pre-Treatment	CABOT	6/7/2011												
WELL 1A	П		Well	Post-Treatment		6/7/2011	<2	<1	<5	<1	<1	< 0.01		0.0023	0.51		<(	0.0001
WELL 1A	ш		Well	Post-Treatment	CABOT	6/21/2011	<2	<1	<1	<1	<5	0.011		0.0032	0.42		<(	0.0001
WELL 1A	ш		Well	Post-Treatment	CABOT	6/29/2011	<2	<1	<1	<1	<5	< 0.01		0.0035	0.41		<(	0.0001
WELL 1A	Ш		Well	Post-Treatment			<2	<1	<5	<1	<1	< 0.01		0.0025	0.44		<(	0.0001
WELL 1B			Well	Pre-Treatment														
WELL 1A	ш		Well	Post-Treatment	CABOT	7/13/2011	2	<1	<5	<1	<1	< 0.01		0.0025	0.43		<(	0.0001
WELL 1A	ш		Well	Post-Treatment			<2	<1	<5	<1	<1	< 0.1		< 0.01	0.422		<	<0.001
WELL 1B	Ш		Well	Pre-Treatment	CABOT													
WELL 1A	ш		Well	Post-Treatment	CABOT	7/27/2011	<2	<1	<5	<1	<1	< 0.1		<0.01	0.436		<	<0.001
WELL 1A	П		Well	Post-Treatment	CABOT	8/3/2011												
WELL 1A	ш		Well	Post-Treatment			<2	<1	<5	<1	<1	< 0.01		0.0031	0.44		<(	0.0001
WELL 1A			Well	Post-Treatment	CABOT	8/17/2011	<2	<1	<5	<1	<1	< 0.01		0.003	0.45		<(	0.0001
WELL 1B	$\perp \Gamma$		Well	Pre-Treatment	CABOT	8/17/2011												
WELL 1A	Ш		Well	Post-Treatment			<2	<1	<5	<1	<1	<0.01		0.0036	0.47		<(	0.0001
WELL 1A	ш		Well	Post-Treatment	CABOT	8/3/2011	<2	1	<5	<1	<1	0.138		<0.01	0.462		<	<0.001
WELL 1 B	$\perp \Gamma$		Well	Pre-Treatment	CABOT	8/3/2011												
WELL 1 B	TT		Well	Pre-Treatment	CABOT	8/31/2011												
MELLAD.	$\overline{}$		AAT-II	Day Taxastarana	CAROT	OMERONA												-

WELL 1 B Well Pre-Treatment CABOT 801/2021 Well Pre-Treatment CABOT 801/2021 Well Pre-Treatment CABOT 801/2021 Well Pre-Treatment CABOT 801/2021 Well Pre-Treatment CABOT 901/2021 Well Regulations are non-morror and search sear

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DIM0190271 DIM0190274 Land Owner: Water Supply Lat/Long: Water Supply Depth: Treatment (Y/N): Gas Well Operator: Gas Well:

		Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Cadmium, dissolved (mg/L)	Calcium (mg/L)	Calcium, dissolved (mg/L)	Chromium (mg/L)	Chromium, dissolved (mg/L)	Copper (mg/L)	Iron (mg/L)	Iron (SAC 160) (mg/L)	Iron, dissolved (mg/L)	Lead (mg/L)	Lead, dissolved (mg/L)	Magnesium (mg/L)	Magnesium (SAC 160) (mg/L)	Magnesium, dissolved (mg/L)	Manganese (mg/L)
rimary Maximum Contaminant Levels	*								0.005			0.1	0.1	1.3				0.015	0.015				
econdary Maximum Contaminant Levels		ь													0.3	0.3	0.3						0.05
ecommended Action Levels	c																						
COMMENDED ACTION DEVELS			Well		_		CABOT	8/11/2008		_		_		-	<0.005			_		0.6	<u> </u>		_
		_	Well				CABOT	2/17/2009		_		_		_	0.061			_		6.37			<0.025
							CABOT			_				_	0.061					6.37			<0.025
	-		VVell					5/27/2009						_									
	$\perp$		Well				CABOT	6/14/2009						_									
	$\rightarrow$		Well				CABOT	7/20/2009															
RESSURE TANK IN BASEMENT		Pressure Tank	Well				CABOT	8/7/2009							3.43					9.13			0.381
RESSURE TANK IN BASEMENT	-		Well				CABOT	9/15/2009		_		_		_	3.43					9.13			0.301
	$\rightarrow$		vveii				CABOT	9/15/2009		_				_	_								
TCHEN SINK		Kitchen Sink	Well				CABOT	10/25/2009							<0.050					9.48			0.26
TOTAL TOTAL		rutalen SIIIK	V V CII		_		SABOI	,urzurzu09		<b>—</b>				-	-0.000			_		0.40	<del>                                     </del>	<del>                                     </del>	0.20
RESSURE TANK IN BASEMENT		Pressure Tank	Well			1	CABOT	10/25/2009	1					1	0.279		1	1		9.34	1	1	0.192
OT INDICATED	$\overline{}$		Well				DEP	10/26/2009															
OT INDICATED	$\neg$		Well				DEP	10/26/2009		32					0.428					9.98			0.192
TCHEN SINK	$\neg$	Kitchen Sink	Well				CABOT	11/23/2009							< 0.050					9.91			0.237
And the contract of		Totalian Silik	1	_	_										0.000					9.9.1			
ASEMENT AT PRESSURE TANK		Pressure Tank	Well				CABOT	11/23/2009							0.424					9.05			0.176
TCHEN SINK - AFTER SYSTEM		Kitchen Sink	Well			Post-Treatment	CABOT	12/03/2009							<0.050					8.11			0.198
RESSURE TANK- BEFORE SYSTEM		Pressure Tank	Well			Pre-Treatment	CABOT	12/03/2009							0.182					9.73			0.179
RESSORE TANKS BEFORE STOTEM	-	Fressule raik	vveii		_	rie-ileatilient	CABOT	12/03/2009		_				_	0.102			_		5.75			0.179
RESSURE TANK- BEFORE SYSTEM		Pressure Tank	Well			Pre-Treatment	CABOT	1/7/2010							0.374					8.65			0.173
ASEMENT AT PRESSURE TANK	$\neg$	Pressure Tank	Well				CABOT	2/2/2010							0.205					9.48			0.186
RESSURE TANK - BEFORE SYSTEM	$\neg$	Pressure Tank				Pre-Treatment	CABOT	3/6/2010							0.272					8.4			0.188
ASEMENT AT PRESSURE TANK	-	Pressure Tank	Well				CABOT	4/25/2010							0.346					9.07	†		0.173
RESSURE TANK	$\neg$						CABOT	5/16/2010							0.177					10.3			0.164
RESSURE TANK	-	Pressure Tank					CABOT	6/4/2010							0.126					8.84		<b>—</b>	0.165
EDOUGLE IFAIR		Tresdure runk	Well				DEP	6/16/2010		29.8					0.13					8,568			0.173
RESSURE TANK		Pressure Tank	Well				CABOT	7/15/2010		20.0				_	0.218					8.41		_	0.175
ASEMENT AT PRESSURE TANK			Well				CABOT	08/25/2010		_				_	0.147					8.91		<del>                                     </del>	0.157
RESSURE TANK		Pressure Tank					CABOT	09/08/2010							0.147			_		0.51			0.107
RESSURE TANK							CABOT	9/10/2010	<0.010	29.3	28	<0.010	< 0.025		0.344		<0.050	<0.001	< 0.001	8.87		8.47	0.17
RESSURE IANK			Well				DEP	9/30/2010	~0.010	28.3	20	<0.004	<0.020	0.0048		0.329	<0.000	NO.001	<0.001	8.806	8.264	0.47	0.201
TER FER LIEUT TO OVOTEN	_				=	Post-Treatment	CABOT			20.3		~U.UU4		0.0040	0.271	0.329				0.000	0.204		0.201
TER - EFFLUENT TO SYSTEM			Well					10/14/2010															
D-POINT IN TREATMENT SYSTEM	-		Well			Post-Treatment	CABOT	10/14/2010															
FORE - INFLUENT TO SYSTEM						Pre-Treatment	CABOT							_				_					
FORE TREATMENT SYSTEM	-		Well			Pre-Treatment	CABOT								0.56					9.1			0.17
D-POINT IN TREATMENT SYSTEM	_		Well			Post-Treatment	CABOT	11/13/2010						_									
TER TREATMENT			Well			Post-Treatment	CABOT	11/13/2010						_	<0.050					9.1			0.0049
FLUENT FROM VALVE IN SHED	$\rightarrow$	Valve in Shed	Well			Post-Treatment	CABOT	11/20/2010							<0.050					9			0.055
FLUENT FROM VALVE IN SHED	_	Valve in Shed	Well			Post-Treatment	CABOT	11/23/2010							< 0.050					9.1			0.03
TER TREATMENT SYSTEM	_		Well			Post-Treatment	CABOT	12/2/2010							<0.050					9.3			0.042
TER TREATMENT SYSTEM			Well			Post-Treatment	CABOT								<0.050					9.2			0.043
FER TREATMENT			Well			Post-Treatment	CABOT								<0.050					9.1			0.028
FLUENT FROM VALVE IN SHED		Valve in Shed	Well			Post-Treatment	CABOT								<0.050					9			0.03
TER TREATMENT SYSTEM			Well			Post-Treatment	CABOT	12/28/2010							<0.050					8.9			<0.014
TER TREATMENT SYSTEM SHED		Shed	Well			Post-Treatment	CABOT																
TER TREATMENT SYSTEM IN SHED		Shed	Well			Post-Treatment	CABOT																
FORE TREATMENT SYSTEM			Well			Pre-Treatment	CABOT	1/20/2011															
TER TREATMENT			Well			Post-Treatment	CABOT	1/27/2011		30		<0.002			< 0.05			<0.0003		8.7			0.047
FORE TREATMENT SYSTEM			Well			Pre-Treatment	CABOT	2/3/2011															
TER TREATMENT SYSTEM IN SHED			Well			Post-Treatment	CABOT	2/3/2011							< 0.050					8.4			0.041
TER TREATMENT SYSTEM VALVE IN SHED			Well			Post-Treatment	CABOT	2/10/2011							< 0.050					8.6			0.016
FORE TREATMENT SYSTEM	$\neg$		Well			Pre-Treatment	CABOT	2/17/2011			Page 5 of 1	4											11/1

AFTER TREATMENT SYSTEM VALVE IN SHED			Well		Post-Treatment CABC			28	< 0.002	< 0.05	)	<0.0003	9		0.092
AFTER TREATMENT VALVE IN SHED	ш		Well		Post-Treatment CABC	T 3/3/2011									
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	П		VVell		Pre-Treatment CABC	T 3/3/2011									
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	П		Well		Pre-Treatment CABC	T 3/17/2011									
BEFORE TREATMENT	П		Well		Pre-Treatment CABC	T 3/31/2011									
			Well		Post-Treatment CABC	T 4/5/2011		30	< 0.002	<0.0	5	< 0.0003	8.6		0.0065
	П		Well		Pre-Treatment CABC	T 4/12/2011									
WELL 1	П		VVell		Post-Treatment CABC	T 4/19/2011		29	< 0.002	< 0.0	;	< 0.0003	8.3		0.0031
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment CABC	T 4/26/2011									
WELL 1			Well		Post-Treatment CABC	T 5/3/2011		31	< 0.005	<0.0		0.00072	9.05		< 0.025
BEFORE TREATMENT SYSTEM	П		VVell		Pre-Treatment CABC	T 5/10/2011									
WELL 1A	П		Well	-1	Post-Treatment CABC	T 5/10/2011		30.6	< 0.005	<0.0		0.001	9.19		< 0.025
WELL 1	П		Well		Post-Treatment CABC	T 5/17/2011		29	< 0.002	<0.0		0.00058	8.6		0.023
WELL 1	П		Well		Post-Treatment CABC	T 5/24/2011		30	< 0.002	< 0.0!		0.00052	8.8		0.06
BEFORE TREATMENT SYSTEM IN SHED	П	Shed	VVell	1	Pre-Treatment CABC	T 5/24/2011									
WELL 1	П		Well	1	Post-Treatment CABC	T 5/31/2011		30	< 0.002	<0.0		0.00067	8.7		0.055
BEFORE TREATMENT	П		Well		Pre-Treatment CABC	T 6/7/2011									
WELL 1A	П		Well		Post-Treatment CABC	T 6/7/2011	l l	30	< 0.002	< 0.0	i	0.00073	9		< 0.0025
WELL 1A	т		Well		Post-Treatment CABC	T 6/21/2011		29	< 0.002	<0.0		0.00069	8.4		< 0.0025
WELL 1A	ш		Well		Post-Treatment CABC	T 6/29/2011		29	29	< 0.0		< 0.0003	8.6		< 0.0025
WELL 1A	П		Well		Post-Treatment CABC	T 7/6/2011		30	< 0.002	< 0.0	5	<0.0003	8.9		0.015
WELL 1B	П		Well		Pre-Treatment CABC	T 7/6/2011									
WELL 1A	П		Well		Post-Treatment CABC	T 7/13/2011		29	< 0.002	<0.0		< 0.0003	8.6		< 0.0025
WELL 1A	П		Well		Post-Treatment CABC	T 7/20/2011		30.9	< 0.005	< 0.01	5	< 0.005	8.72		< 0.015
WELL 1B	П		VVell	1	Pre-Treatment CABC	T 7/20/2011									
WELL 1A	т		Well	-11	Post-Treatment CABC	T 7/27/2011		31.6	< 0.005	< 0.0		< 0.005	9.17		< 0.015
WELL 1A	П		VVell		Post-Treatment CABC	T 8/3/2011									
WELL 1A	П		Well		Post-Treatment CABC	T 8/10/2011		29	< 0.002	< 0.0!		0.00042	8.6		< 0.0025
WELL 1A	П		VVell	1	Post-Treatment CABC	T 8/17/2011		29	< 0.002	< 0.0		<0.0003	8.4		< 0.0025
WELL 1B	П		Well		Pre-Treatment CABC	T 8/17/2011									
WELL 1A			Well		Post-Treatment CABC	T 8/24/2011		29	< 0.002	< 0.0		0.00053	8.4		0.01
WELL 1A	T		Well		Post-Treatment CABC	T 8/3/2011		32	< 0.005	<0.03		< 0.005	8.94		< 0.015
WELL 1 B	TT		Well		Pre-Treatment CABC	T 8/3/2011									
WELL 1 B	T		Well		Pre-Treatment CABC	T 8/31/2011									
WELL 1 B	T		Well		Pre-Treatment CABC	T 9/15/2011									

Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 US Chapter 6A Section 300f) onal Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or active deed action level from the Office of Surface Mining Rechamation and Enforcement — Appainshina Regulario Coordinating Center, Pittsburgh, PA (September 20

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DIM0190276 DIM0190271

Land Owner: Water Supply Lat/Long: Water Supply Depth: Treatment (Y/N): Gas Well Operator: Gas Well: Distance:

		Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Manganese (SAC 160) (mg/L)	Manganese, dissolved (mg/L)	Mercury (mg/L)	Mercury, dissolved (mg/L)	Nickel (mg/L)	Potassium (mg/L)	Potassium, dissolved (mg/L)	Selenium (mg/L)	Selenium, dissolved (mg/L)	Silver (mg/L)	Silver, dissolved (mg/L)	Sodium (mg/L)	Sodium (SAC 160) (mg/L)	Sodium, dissolved (mg/L)	Strontium (mg/L)	Stront dissol (mg/
Primary Maximum Contaminant Levels	a										0.002	0.002				0.05	0.05							_
Secondary Maximum Contaminant Levels	ь				+		_		0.05	0,05	0,000	01002	_			0.00	0.00	0.1	0.1	_		_	_	+-
Recommended Action Levels	6				_	_			0.03	0.03								0.1	0.1					$\vdash$
Recommended Action Levels					_						_		-			_				_			_	┿
	ш		Well				CABOT	8/11/2008			_		-					_		_		_		-
	ш		Well		_		CABOT	2/17/2009					-							_		_	<0.025	$\leftarrow$
			Well		_	ļ	CABOT	5/27/2009					-					_						$\vdash$
	ш		Well			<u> </u>	CABOT	6/14/2009					-			-		-		-		_		₩
	ш		Well			4	CABOT	7/20/2009												_				₩
PRESSURE TANK IN BASEMENT	IIII	Pressure Tank	Well			·	CABOT	8/7/2009															0.694	1
	++		Well				CABOT	9/15/2009					-											-
	+++		1.100				-	0.70.000					1											-
STCHEN SINK		Kitchen Sink	Well			1	CABOT	10/25/2009															0.692	
	ΙП																							
PRESSURE TANK IN BASEMENT	ш	Pressure Tank	Well			<u> </u>	CABOT	10/25/2009			_		-					_		_			0.744	$\vdash$
IOT INDICATED	ш		Well			<u> </u>	DEP	10/26/2009	-				⊢					_			-			+-
IOT INDICATED	₩	1011	Well				DEP	10/26/2009			_		$\vdash$	1.229				_		14.9		_	0.757	+
TITCHEN SINK	ш	Kitchen Sink	Well		-	<b>I</b>	CABOT	11/23/2009			_		-					_		_			0.734	+
BASEMENT AT PRESSURE TANK		Pressure Tank	Well			·l	CABOT	11/23/2009		1													0.707	1
						-																		
TCHEN SINK - AFTER SYSTEM		Kitchen Sink	Well			Post-Treatment	CABOT	12/03/2009															0.654	
	П																							
RESSURE TANK- BEFORE SYSTEM	Ш	Daniel Tank	AAT-II			Day Taraday and	CABOT	40/02/0200		1	1		1		1	I	1			1		1	0.81	1
RESSURE IANK- DEFORE SYSTEM	+++	Pressure Tank	Well		-	Pre-Treatment	CABOI	12/03/2009		-	_		-					-		-			0.81	+
	IIII																							1
RESSURE TANK- BEFORE SYSTEM	111	Pressure Tank	Well			Pre-Treatment	CABOT	1/7/2010															0.709	1
ASEMENT AT PRESSURE TANK	ш	Pressure Tank	Well				CABOT	2/2/2010															0.751	$\Box$
RESSURE TANK - BEFORE SYSTEM	ш	Pressure Tank	Well		î —	Pre-Treatment	CABOT	3/6/2010															0.726	$\Box$
ASEMENT AT PRESSURE TANK	ш	Pressure Tank	Well				CABOT	4/25/2010															0.729	$\Box$
RESSURE TANK	ш	Pressure Tank	Well			i	CABOT	5/16/2010															0.808	
RESSURE TANK	ш	Pressure Tank	Well				CABOT	6/4/2010															0.724	
	Ш		Well		î —		DEP	6/16/2010						1.17						14.105			0.692	
RESSURE TANK	П	Pressure Tank	Well			i	CABOT	7/15/2010															0.673	
ASEMENT AT PRESSURE TANK	Ш	Pressure Tank	Well				CABOT	08/25/2010															0.724	
PRESSURE TANK		Pressure Tank	Well				CABOT	09/08/2010																
RESSURE TANK	Ш	Pressure Tank	Well				CABOT	9/10/2010		0.16	<0.0002	< 0.0002		1.4	1.38	< 0.005	< 0.005	<0.010	<0.010	14.2		14	0.704	0.
			Well				DEP	9/30/2010	0.199		<0.0002		< 0.05	1.26		< 0.007				12.8	12.5		0.719	
FTER - EFFLUENT TO SYSTEM			Well			Post-Treatment	CABOT	10/14/2010																
IID-POINT IN TREATMENT SYSTEM			Well			Post-Treatment	CABOT	10/14/2010																
EFORE - INFLUENT TO SYSTEM	Ш		Well			Pre-Treatment	CABOT	10/14/2010																
EFORE TREATMENT SYSTEM	ш		Well			Pre-Treatment	CABOT	11/13/2010															0.66	
MID-POINT IN TREATMENT SYSTEM	ш		Well			Post-Treatment	CABOT	11/13/2010																
FTER TREATMENT			Well			Post-Treatment	CABOT	11/13/2010															0.71	
FFLUENT FROM VALVE IN SHED		Valve in Shed	Well			Post-Treatment	CABOT	11/20/2010															0.78	-
FFLUENT FROM VALVE IN SHED	ш	Valve in Shed	Well			Post-Treatment	CABOT	11/23/2010															0.76	-
FTER TREATMENT SYSTEM			Well			Post-Treatment	CABOT	12/2/2010															0.77	-
FTER TREATMENT SYSTEM	ш		Well			Post-Treatment	CABOT	12/9/2010															0.73	-
FTER TREATMENT			Well			Post-Treatment	CABOT	12/16/2010															0.67	
FFLUENT FROM VALVE IN SHED	ш	Valve in Shed	Well			Post-Treatment	CABOT	12/21/2010					_										0.68	
FTER TREATMENT SYSTEM			Well			Post-Treatment	CABOT	12/28/2010															0.7	_
FTER TREATMENT SYSTEM SHED	-	Shed	Well		-	Post-Treatment	CABOT	1/6/2011																$\vdash$
FTER TREATMENT SYSTEM IN SHED	-	Shed	Well			Post-Treatment	CABOT	1/20/2011																-
EFORE TREATMENT SYSTEM	ш		Well			Pre-Treatment	CABOT	1/20/2011					_										0.74	$\vdash$
FTER TREATMENT	-		Well			Post-Treatment	CABOT	1/27/2011			<0.0002			1.4		<0.002		<0.001		13			0.71	4
EFORE TREATMENT SYSTEM	Ш		Well			Pre-Treatment	CABOT	2/3/2011					_					_					0.00	+
FTER TREATMENT SYSTEM IN SHED	ш		Well		-	Post-Treatment	CABOT	2/3/2011															0.68	-
FTER TREATMENT SYSTEM VALVE IN SHED			Well		-	Post-Treatment	CABOT	2/10/2011		Dece 7 11													0.66	11
BEFORE TREATMENT SYSTEM	111	1	Well			Pre-Treatment	CABOT	2/17/2011		Page 7 of 1	P		1		1	1	1	1		1	1	1	1	1 3

AFTER TREATMENT SYSTEM VALVE IN SHED	т		Well		Post-Treatment	CABOT	2/17/2011	< 0.0002	1.4		<0.010	14		0.71	
AFTER TREATMENT VALVE IN SHED	П		Well	T T	Post-Treatment	CABOT	3/3/2011								
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	П		Well	i —	Pre-Treatment	CABOT	3/3/2011								
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	П		Well	1	Pre-Treatment	CABOT	3/17/2011								_
BEFORE TREATMENT	П		Well	1	Pre-Treatment	CABOT	3/31/2011								-
WELL 1	П		Well	-ii	Post-Treatment	CABOT	4/5/2011	< 0.0002	1.5	< 0.002	< 0.001	13		0.63	
BEFORE TREATMENT SYSTEM	П		Well	T .	Pre-Treatment	CABOT	4/12/2011								-
WELL 1	П		Well		Post-Treatment	CABOT	4/19/2011	< 0.0002	1.4	< 0.002	< 0.001	13		0.67	
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment	CABOT	4/26/2011								_
WELL 1	Ш		Well		Post-Treatment	CABOT	5/3/2011	< 0.0002	1.2	< 0.002	< 0.005	13		0.717	
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment	CABOT	5/10/2011								
WELL 1A	ш		Well		Post-Treatment	CABOT	5/10/2011	< 0.0002	1.4	< 0.002	< 0.005	14		0.725	
			Well		Post-Treatment	CABOT	5/17/2011	< 0.0002	1.3	<0.002	< 0.001	13		0.65	
WELL 1	П		Well		Post-Treatment	CABOT	5/24/2011	< 0.0002	1.3	< 0.002	< 0.001	14		0.71	
BEFORE TREATMENT SYSTEM IN SHED	П	Shed	Well		Pre-Treatment	CABOT	5/24/2011								
WELL 1	П		Well		Post-Treatment	CABOT	5/31/2011	< 0.0002	1.3	< 0.002	< 0.001	14		0.72	
BEFORE TREATMENT			Well			CABOT	6/7/2011								
WELL 1A			Well			CABOT	6/7/2011	< 0.0002	1.4	<0.002	< 0.001	15		0.75	
WELL 1A	ш		Well			CABOT	6/21/2011	< 0.0002	1.4	<0.002	< 0.001	14		0.66	
WELL 1A			Well			CABOT	6/29/2011	< 0.0002	1.4	< 0.002	< 0.001	14		0.68	
WELL 1A			Well			CABOT	7/6/2011	< 0.0002	1.4	< 0.002	< 0.001	14		0.7	
WELL 1B			Well			CABOT	7/6/2011								
WELL 1A			Well			CABOT	7/13/2011	< 0.0002	1.4	<0.002	< 0.001	14		0.71	
WELL 1A			Well			CABOT	7/20/2011	< 0.0002	1.18	<0.01	< 0.005	13.5		0.702	
WELL 1B	Ш		Well			CABOT	7/20/2011								
WELL 1A			Well			CABOT	7/27/2011	< 0.0002	1.18	< 0.01	< 0.005	14.1		0.732	
WELL 1A	44		Well			CABOT	8/3/2011								
WELL 1A			Well			CABOT	8/10/2011	< 0.0002	1.4	<0.002	< 0.001	14		0.71	
WELL 1A			Well			CABOT	8/17/2011	< 0.0002	1.4	<0.002	< 0.001	13		0.74	
WELL 1B	$\Box$		VVell			CABOT	8/17/2011								
WELL 1A			Well		Post-Treatment	CABOT	8/24/2011	< 0.0002	1.4	<0.002	< 0.001	14		0.73	
WELL 1A			Well			CABOT	8/3/2011	< 0.0002	1.3	<0.01	< 0.005	14.3		0.731	
WELL 1 B	+		Well			CABOT	8/3/2011								
WELL 1 B	$\perp$		Well		Pre-Treatment	CABOT	8/31/2011								
WELL 1 B	ПΤ		Well		Pre-Treatment	CABOT	9/15/2011					-			

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Sale Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or a esthetic effects in d

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 20

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DIM0190278 DIM0190271

Land Owner: Water Supply Lat/Long: Water Supply Depth: Treatment (Y/N): Gas Well: Gas Well:

		Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Thallium (mg/L)	Zinc (mg/L)	1,2,4- Trimethylbenzene (mg/L)	1,3,5-Trimethylbenzene (mg/L)	Benzene (mg/L)	Ethylbenzene (mg/L)	Isopropylbenzene (cumene) (mg/L)	MTBE (mg/L)	n-Butylbenzene (mg/L)	n-Propylbenzene (mg/L)	Napthalene (mg/L)	p- Isopropyltoluene (mg/L)	sec-Butylbenzene (mg/L)
Primary Maximum Contaminant Levels	8								0.002				0.005	0.7							
Secondary Maximum Contaminant Levels	- I	,								5											
Recommended Action Levels	c			1																	
Recommended Action Levels			Well				CABOT	8/11/2008	_	_				-							
	-		VVell				CABOT	2/17/2009		-				-		_			_		
	-		Well		_		CABOT	5/27/2009		_											
	-++	-	Well				CABOT	6/14/2009		-						_					
	-++		Well		+==		CABOT	7/20/2009		1						<del>                                     </del>					
	-		VICII.	_	_		CALCO	772072000													
PRESSURE TANK IN BASEMENT		Pressure Tank	Well				CABOT	8/7/2009					< 0.0005	< 0.0005		< 0.0005					
			Well				CABOT	9/15/2009													
				_	_																
KITCHEN SINK	-	Kitchen Sink	Well				CABOT	10/25/2009													
PRESSURE TANK IN BASEMENT		Pressure Tank	Well				CABOT	10/25/2009								1					
NOT INDICATED	-H	rressure rank	Well				DEP	10/25/2009	-	-			_			<del></del>			_		
NOT INDICATED	-++		Well				DEP	10/26/2009	<del>                                     </del>	<del>                                     </del>			_	<b>+</b>		<del>                                     </del>					<b>-</b>
KITCHEN SINK	-++	Kitchen Sink	VVell				CABOT	11/23/2009		_			_			<b>—</b>					
THE STATE OF STATE	-	AUGUEU SIIIK	VVCII				SABOT	. 172072009	<u> </u>	1			_	1		<del>                                     </del>					
BASEMENT AT PRESSURE TANK		Pressure Tank	Well				CABOT	11/23/2009													
				_	_																
KITCHEN SINK - AFTER SYSTEM		Kitchen Sink	Well			Post-Treatment	CABOT	12/03/2009													
PRESSURE TANK- BEFORE SYSTEM		Pressure Tank	Well			Pre-Treatment	CAROT	12/03/2009													
PRESSURE TANKS BEFORE STOTEM	-H	Fressule rank	vveii			rie-ileament	CABOI	12/03/2009													
PRESSURE TANK- BEFORE SYSTEM		Pressure Tank	Well			Pre-Treatment	CABOT	1/7/2010													
BASEMENT AT PRESSURE TANK	$-\Pi\Pi$	Pressure Tank	Well				CABOT	2/2/2010													
PRESSURE TANK - BEFORE SYSTEM		Pressure Tank	Well			Pre-Treatment	CABOT	3/6/2010													
BASEMENT AT PRESSURE TANK		Pressure Tank	Well				CABOT	4/25/2010													
PRESSURE TANK		Pressure Tank	Well				CABOT	5/16/2010													
PRESSURE TANK		Pressure Tank	Well				CABOT	6/4/2010													
			Well				DEP	6/16/2010													
PRESSURE TANK		Pressure Tank	Well				CABOT	7/15/2010													
BASEMENT AT PRESSURE TANK		Pressure Tank	Well				CABOT	08/25/2010													
PRESSURE TANK		Pressure Tank	Well				CABOT	09/08/2010													
PRESSURE TANK		Pressure Tank	Well				CABOT	9/10/2010					<0.0005	< 0.0010							
			Well				DEP	9/30/2010	< 0.002	< 0.01											
AFTER - EFFLUENT TO SYSTEM			Well			Post-Treatment	CABOT	10/14/2010													
MID-POINT IN TREATMENT SYSTEM			Well				CABOT	10/14/2010													
BEFORE - INFLUENT TO SYSTEM	$-\mathbf{H}$		Well			Pre-Treatment	CABOT														
BEFORE TREATMENT SYSTEM			Well		قصا	Pre-Treatment	CABOT	11/13/2010					<0.0005	<0.0005							
MID-POINT IN TREATMENT SYSTEM	$-\mu$		Well			Post-Treatment	CABOT	11/13/2010													
AFTER TREATMENT			Well			Post-Treatment	CABOT	11/13/2010					< 0.0005	<0.0005							
EFFLUENT FROM VALVE IN SHED	$-\mu$	Valve in Shed	Well			Post-Treatment	CABOT	11/20/2010					<0.0005	<0.0005							
EFFLUENT FROM VALVE IN SHED	-	Valve in Shed	Well			Post-Treatment	CABOT	11/23/2010					<0.0005	<0.0005							
AFTER TREATMENT SYSTEM	-		Well					12/2/2010					< 0.0005	< 0.0005							
AFTER TREATMENT SYSTEM	-		Well				CABOT	12/9/2010					< 0.0005	< 0.0005							
AFTER TREATMENT	$-\mu$	1111111111	Well			Post-Treatment	CABOT	12/16/2010					< 0.0005	< 0.0005							
EFFLUENT FROM VALVE IN SHED	$-\mathbf{H}$	Valve in Shed	Well			Post-Treatment	CABOT	12/21/2010					<0.0005	<0.0005							
AFTER TREATMENT SYSTEM			Well			Post-Treatment	CABOT	12/28/2010					< 0.0005	< 0.0005							
AFTER TREATMENT SYSTEM SHED	-	Shed	Well			Post-Treatment	CABOT	1/6/2011													
AFTER TREATMENT SYSTEM IN SHED		Shed	Well			Post-Treatment	CABOT	1/20/2011													
BEFORE TREATMENT SYSTEM			Well			Pre-Treatment	CABOT	1/20/2011		_	-0.0005	10.0005	-0.000	-0.0005	10.0005		-0.0005	-0.0005	-0.000=	-0.000F	10.0000
AFTER TREATMENT			Well			Post-Treatment	CABOT	1/27/2011			<0.0005	<0.0005	<0.0005	<0.0005	<0.0005		<0.0005	<0.0005	<0.0005	<0.0005	<0.0005
BEFORE TREATMENT SYSTEM	-		Well			Pre-Treatment	CABOT	2/3/2011	_		×0.0006	×0.0005	×0.0000	×0.000E	×0.000E		40 000E	×0.0006	×0.000C	*0.000E	×0.0006
AFTER TREATMENT SYSTEM IN SHED		-	Well			Post-Treatment	CABOT	2/3/2011			<0.0005 <0.0005	<0.0005 <0.0005	<0.0005	<0.0005 <0.0005	<0.0005 <0.0005		<0.0005 <0.0005	<0.0005 <0.0005	<0.0005 <0.0005	<0.0005 <0.0005	<0.0005 <0.0005
AFTER TREATMENT SYSTEM VALVE IN SHED						Post-Treatment	CABOT	2/10/2011			<0.0005 Page 9 of 14	<0.0005	<0.0005	<0.0005	<0.0005		<0.0005	<0.0005	<0.0000	<0.0005	<0.0005 11/1/2011 2:11 P
BEFORE TREATMENT SYSTEM		1	Well			Pre-Treatment	CAROT	2/17/2011		1	rage 9 01 14										11/1/2011 2:11 F

Prof. Treatment   CABOT   5/10/2011	<0.0005	0.0005 < 0.0005	< 0.0005	< 0.0005	<0.0005	<0.0005	< 0.0005	<0.0005	<0.000
Well									
Well									
Well									
West   Pre-Treatment   CABOT   M1720011									
Well	< 0.0005	0.0005 < 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	<0.000
Pro-Treatment   CABOT   AGROUT									
Well	< 0.0005	0.0005 < 0.0005	< 0.0005	< 0.0005	<0.0005	<0.0005	< 0.0005	< 0.0005	< 0.00
Pro-Treatment   CABOT   570/2011									
Meli	<0.0005	0.0005 < 0.0005	< 0.0005	< 0.0005	<0.0005	< 0.0005	< 0.0005	<0.0005	< 0.00
Well   Post-Treatment   CABOT   577/7011									
	< 0.0005			< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.00
FFORTERATHENT SYSTEM IN SHED	< 0.005	0.005 <0.005	< 0.005	< 0.005	<0.005	<0.005	<0.005	<0.005	<0.00
Well   Post-Treatment   CABOT   5512011   <0.005	< 0.005	<0.005 <0.005	< 0.005	< 0.005	<0.005	< 0.005	< 0.005	<0.005	<0.00
Pro-Freadment   CABO1   6770011   CABO05   CAB									
	< 0.005	0.005 <0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.00
Well   Post-Treatment   CABO1   627(2011   0.000005   0.00005   0									
File   1A	< 0.00005	0.00005 < 0.00005	5 < 0.00005	< 0.00005	<0.00005	< 0.00005	<0.00005	<0.00005	< 0.000
Meli	< 0.00005	0.00005 < 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	<0.00005	< 0.000
	< 0.00005	0.00005 < 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	<0.000
	< 0.00005	0.00005 < 0.00006	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	<0.000
	< 0.00005	0.00005 < 0.00005	5 <0.00005	< 0.00005	<0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.000
Well   Post-Treatment   CABOT   7777011   <000005	< 0.00005	0.00005 < 0.00006	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	<0.000
MELL IA	< 0.00005	0.00005 < 0.00005	5 <0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	<0.00005	< 0.000
FELL 1A   Well   Post-Treatment   CABOT   8/17/2011   <0.005     FELL 1B   Well   Pre-Treatment   CABOT   8/17/2011   <0.005     FELL 1A   Well   Post-Treatment   CABOT   8/2/2011   <0.005     FELL 1A   Well   Post-Treatment   CABOT   8/2/2011   <0.0005     FELL 1A   Well   Post-Treatment   CABOT   8/2/2011   <0.00006     FELL 1A   Well   Post-Treatment   CABOT   8/2/2011   <0.0006     FELL 1A   Well   Post-Tre									
WELL 18         Well         Pre-Treatment         CABOT         847/2001           MELL 1A         Well         Post-Treatment         CABOT         824/2001         < 0.005	< 0.00005	0.00005 < 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	<0.00005	<0.000
ELL 1A	< 0.005	<0.005 <0.005	< 0.005	< 0.005	<0.005	< 0.005	< 0.005	<0.005	<0.00
ELL 1A Well Post-Treatment CABOT 8/3/2011 <0.00005									
	< 0.005	0.005 < 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	<0.00
	< 0.00005	0.00005 < 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	<0.00005	<0.000
/ELL 1 B Well Pre-Treatment CABOT 8/3/2011									
ELL 1 B Well Pre-Treatment CABOT 8/31/2011									
ELL 1 B Well Pre-Treatment CABOT 9/15/2011									
otes:									

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DIM0190271 DIM0190280

	Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Toluene (mg/L)	m,p-Xylenes (mg/L)	o-Xylene (mg/L)	Xylenes, Total (mg/L)	VOADW	SVDW	svww	Ethane (ug/L)	Ethene (ug/L)	iso-Butane (ug/L)	Methane (ug/L)	n-Butane (ug/L)	Propane (ug/L)
Primary Maximum Contaminant Levels								1	10	10	10									
Secondary Maximum Contaminant Levels																				
Recommended Action Levels																		28,000		
		Well				CABOT	8/11/2008			-									-	-
		Well				CABOT	2/17/2009								0.43		< 0.05	3800	< 0.05	< 0.05
		Well				CABOT	5/27/2009								0.75		< 0.05	6000	< 0.05	< 0.05
		Well				CABOT	6/14/2009								0.8		<0.05	4900	<0.05	< 0.05
		Well				CABOT	7/20/2009								0.42		< 0.05	4400	<0.05	< 0.05
H		VICII	_	_		CALCO	772072000								0.42		10.00	4400	10.00	10.00
PRESSURE TANK IN BASEMENT	Pressure Tank	Well				CABOT	8/7/2009	< 0.0005	< 0.001	< 0.0005					920		0.48	35,000	0.086	11
		Well				CABOT	9/15/2009								840		0.58	30,000	0.19	11
			_	_																
KITCHEN SINK	Kitchen Sink	Well				CABOT	10/25/2009								590		<0.050	24,000	< 0.050	0.71
		777.00	=															·		
PRESSURE TANK IN BASEMENT	Pressure Tank	Well				CABOT	10/25/2009	-											$\vdash$	
NOT INDICATED		Well				DEP	10/26/2009								<19.8			29,700	$\vdash$	<19.80
NOT INDICATED	<b>I</b>	Well				DEP	10/26/2009											_		<del></del>
KITCHEN SINK	Kitchen Sink	Well				CABOT	11/23/2009								840		<0.050	36,000	<0.050	1.7
BASEMENT AT PRESSURE TANK	Pressure Tank	Well				CABOT	11/23/2009		1						1100		0.45	33,000	0.17	16
DAGEMENT AT PREGOURE TANK	Fressure rank	vveii				CABUI	11/23/2009								1100		0.45	33,000	0.17	10
KITCHEN SINK - AFTER SYSTEM	Kitchen Sink	Well	_		Post-Treatment	CABOT	12/03/2009								850		<0.050	32000	<0.050	2
TOTAL PORCE, AL TEROTOTEM	Total Cit Olik	VICII	_	_	1 out-modericin	CADO	12/00/2003								000		10.000	02000	-0.000	-
																		1 '	i I	l .
PRESSURE TANK- BEFORE SYSTEM	Pressure Tank	Well			Pre-Treatment	CABOT	12/03/2009								470		0.26	22,000	0.069	7.5
			_																	
																		10000000		
PRESSURE TANK- BEFORE SYSTEM	Pressure Tank	Well			Pre-Treatment	CABOT	1/7/2010								850		0.45	28,000	0.17	14
BASEMENT AT PRESSURE TANK	Pressure Tank	Well				CABOT	2/2/2010								800		0.4	27,000	0.13	12
PRESSURE TANK - BEFORE SYSTEM	Pressure Tank	Well			Pre-Treatment	CABOT	3/6/2010								690		0.36	22,000	0.22	12
BASEMENT AT PRESSURE TANK	Pressure Tank	Well				CABOT	4/25/2010								680		0.51	28,000	0.21	12
PRESSURE TANK	Pressure Tank	Well				CABOT	5/16/2010								650		0.35	24,000	0.16	12
PRESSURE TANK	Pressure Tank	Well				CABOT	6/4/2010								380		0.17	17,000	0.054	5.7
		Well				DEP	6/16/2010								126			11,600		CANCELLE
PRESSURE TANK	Pressure Tank	Well				CABOT	7/15/2010								590		0.28	22,000	0.11	9.4
BASEMENT AT PRESSURE TANK	Pressure Tank	Well				CABOT	08/25/2010								810		0.49	25,000	0.29	16
PRESSURE TANK	Pressure Tank	Well				CABOT	09/08/2010											<u> </u>		
PRESSURE TANK	Pressure Tank	Well				CABOT	9/10/2010	< 0.0005	< 0.0037	<0.0018										
		Well				DEP	9/30/2010					NON DETECT	NON DETECT	NON DETECT	1280	NON DETECT		31,000		NON DETEC
AFTER - EFFLUENT TO SYSTEM		Well			Post-Treatment	CABOT	10/14/2010								45		0.083	1100	0.018	1.1
MID-POINT IN TREATMENT SYSTEM		Well			Post-Treatment	CABOT	10/14/2010								180		0.18	4900	0.084	4.2
BEFORE - INFLUENT TO SYSTEM		Well			Pre-Treatment	CABOT	10/14/2010								500		0.41	20,000	0.24	12
BEFORE TREATMENT SYSTEM		Well			Pre-Treatment	CABOT	11/13/2010	< 0.0005							450		0.31	20,000	0.16	9
MID-POINT IN TREATMENT SYSTEM		Well			Post-Treatment	CABOT	11/13/2010								79		0.12	3,500	0.022	1.6
AFTER TREATMENT		Well			Post-Treatment	CABOT	11/13/2010	< 0.0005							14		< 0.050	450	< 0.050	0.32
EFFLUENT FROM VALVE IN SHED	Valve in Shed	Well			Post-Treatment	CABOT	11/20/2010	< 0.0005							13		< 0.050	470	< 0.050	0.28
EFFLUENT FROM VALVE IN SHED	Valve in Shed	Well			Post-Treatment	CABOT	11/23/2010	< 0.0005							14		< 0.050	530	< 0.050	0.29
AFTER TREATMENT SYSTEM		Well			Post-Treatment	CABOT	12/2/2010	< 0.0005							3.7		< 0.050	120	< 0.050	0.085
AFTER TREATMENT SYSTEM		Well			Post-Treatment	CABOT	12/9/2010	< 0.0005							9.4		<0.050	330	< 0.050	0.18
AFTER TREATMENT		Well			Post-Treatment	CABOT	12/16/2010	< 0.0005							8.8		<0.050	350	<0.050	0.17
EFFLUENT FROM VALVE IN SHED	Valve in Shed	Well			Post-Treatment	CABOT	12/21/2010	< 0.0005							4.1		<0.050	140	<0.050	0.089
AFTER TREATMENT SYSTEM		Well			Post-Treatment	CABOT	12/28/2010	< 0.0005							2.9		<0.050	96	0.000	0.066
AFTER TREATMENT SYSTEM SHED	Shed	Well			Post-Treatment	CABOT	1/6/2011	0.0000							1.3		<0.050	40	<0.050	0.039
AFTER TREATMENT SYSTEM IN SHED	Shed	Well			Post-Treatment	CABOT	1/20/2011								<2.4		<0.050	87	<0.050	0.052
BEFORE TREATMENT SYSTEM	Sileu	Well			Pre-Treatment	CABOT	1/20/2011								400		0.22	17000	0.096	6.9
AFTER TREATMENT	<del>                                     </del>	Well			Post-Treatment	CABOT	1/27/2011	<0.0005			< 0.0005				5.3		< 0.05	190	< 0.05	0.11
		Well			Pre-Treatment	CABOT	2/3/2011	40.0000			NO.0000				260		0.1	12,000	<0.050	4.2
REFORE TREATMENT SYSTEM							2/3/2011		1			1	1							4.2
BEFORE TREATMENT SYSTEM						CARCT	0/0/0044	×0.0005							4.0		10.050	40	*0.0E0	×0.05
BEFORE TREATMENT SYSTEM  AFTER TREATMENT SYSTEM IN SHED  AFTER TREATMENT SYSTEM VALVE IN SHED		Well			Post-Treatment Post-Treatment	CABOT	2/3/2011	<0.0005 <0.0005			< 0.0005				1.2		<0.050 <0.050	49 100	<0.050	<0.05 0.062

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AFTER TREATMENT SYSTEM VALVE IN SHED	П		Well		Post-Treatment CABOT	2/17/2011	<0.0005	< 0.0005		4.2	<0.050	170	<0.050	0.72
AFTER TREATMENT VALVE IN SHED	П		Well		Post-Treatment CABOT	3/3/2011				2.1	<0.050	85	< 0.050	< 0.05
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	П		Well		Pre-Treatment CABOT	3/3/2011				390	0.22	17,000	0.076	6.5
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	П		Well		Pre-Treatment CABOT	3/17/2011				39	< 0.050	9,400	< 0.050	0.45
BEFORE TREATMENT	П		Well		Pre-Treatment CABOT	3/31/2011				430	0.23	17,000	0.073	6
WELL 1	П		Well		Post-Treatment CABOT	4/5/2011	< 0.0005	< 0.0005		1.6	<0.05	49	< 0.05	<0.05
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment CABOT	4/12/2011				76	<0.050	9,200	<0.050	1.1
WELL 1	П		Well		Post-Treatment CABOT	4/19/2011	< 0.0005	< 0.0005		3.6	< 0.05	140	< 0.05	0.073
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment CABOT	4/26/2011				40	<0.050	7,500	<0.050	0.48
WELL 1	ш		Well		Post-Treatment CABOT	5/3/2011	<0.0005	< 0.0005		1.7	< 0.05	73	< 0.05	0.29
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment CABOT	5/10/2011				28	< 0.050	7,400	< 0.050	0.35
WELL 1A			Well		Post-Treatment CABOT	5/10/2011	< 0.0005	< 0.0005		0.64	< 0.05	26	< 0.05	< 0.05
WELL 1	П		Well		Post-Treatment CABOT	5/17/2011	< 0.005	< 0.005		1.2	0.078	50	< 0.05	< 0.05
WELL 1			Well		Post-Treatment CABOT	5/24/2011	< 0.005	< 0.005		0.73	< 0.05	26	< 0.05	< 0.05
BEFORE TREATMENT SYSTEM IN SHED	Ш	Shed	Well		Pre-Treatment CABOT	5/24/2011				68	<0.050	8,400	<0.050	0.95
WELL 1	ш		Well		Post-Treatment CABOT	5/31/2011	<0.005	< 0.005		0.1	< 0.05	3.6	< 0.05	<0.05
BEFORE TREATMENT	Ш		Well		Pre-Treatment CABOT	6/7/2011				20	< 0.050	9000	< 0.050	0.19
WELL 1A			Well		Post-Treatment CABOT	6/7/2011	< 0.00005	< 0.00005		0.29	< 0.05	14	< 0.05	< 0.05
WELL 1A	ш		Well		Post-Treatment CABOT	6/21/2011	<0.00005	<0.00005		3.5	< 0.05	150	< 0.05	0.076
WELL 1A			Well		Post-Treatment CABOT	6/29/2011	<0.00005	< 0.00015		4.7	< 0.05	170	< 0.05	0.093
WELL 1A			Well		Post-Treatment CABOT	7/6/2011	<0.00005	< 0.00005		5.4	< 0.05	300	< 0.05	<0.05
WELL 1B			Well		Pre-Treatment CABOT	7/6/2011				170	<0.050	9900	< 0.050	2.6
WELL 1A			Well		Post-Treatment CABOT	7/13/2011	<0.00005	< 0.00005		0.7	< 0.05	63	< 0.05	< 0.05
WELL 1A			Well		Post-Treatment CABOT	7/20/2011	< 0.00005	< 0.00005		3.8	< 0.05	160	< 0.05	0.075
WELL 1B	ш		Well		Pre-Treatment CABOT	7/20/2011				34	<0.050	8600	<0.050	0.33
WELL 1A			Well		Post-Treatment CABOT	7/27/2011	<0.00005	< 0.00005		2.4	< 0.05	110	< 0.05	0.052
WELL 1A			Well		Post-Treatment CABOT	8/3/2011								
WELL 1A			Well		Post-Treatment CABOT	8/10/2011	< 0.00005	< 0.00005		2.9	< 0.05	120	< 0.05	0.12
WELL 1A	ш		Well		Post-Treatment CABOT	8/17/2011	<0.005	< 0.005		4	<0.05	150	< 0.05	0.082
WELL 1B	ш		VVell		Pre-Treatment CABOT	8/17/2011				220	0.11	13,000	<0.050	3.1
WELL 1A			Well		Post-Treatment CABOT	8/24/2011	< 0.005	< 0.005		3.4	< 0.05	150	<0.05	0.071
WELL 1A			Well		Post-Treatment CABOT	8/3/2011	<0.00005	< 0.00005		4.4	< 0.05	190	<0.05	0.075
WELL 1 B	ш		Well		Pre-Treatment CABOT	8/3/2011				230	0.14	12,000	< 0.050	3.6
WELL 1 B	Ш		Well		Pre-Treatment CABOT	8/31/2011				260	0.13	13,000	< 0.050	4
WELL 1 B	$\Box$		Well		Pre-Treatment CABOT	9/15/2011				200	0.12	12,000	<0.050	3

Notes:

otes:

- Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in c c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 20

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Land Owner: Water Supply Lat/Long; Water Supply Depth: Treatment (Y/N): Gas Well Operator: Gas Well:

PRESSURE TANK BEFORE SYSTEM PRESSURE TANK BEFORE SYSTEM PRESSURE TANK BEFORE SYSTEM BASEMENT AT PRESSURE TANK PRESSURE TANK PRESSURE TANK PRESSURE TANK BEFORE SYSTEM PRESSURE TANK PRES	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Sample Sheet Comments
RESOURE TANK IN BASEMENT  PRESSURE TANK IN BASEMENT  ATTO-HEN SIRK  ATTO-HEN SIRK							
RESOURE TANK IN BASEMENT  PRESSURE TANK IN BASEMENT  ATTO-HEN SIRK  ATTO-HEN SIRK							
PRESSURE TANK IN BASEMENT  PRESSURE TANK IN BASEMENT  ACTOHEN SINK  ACTO							
KITCHEN SINK  KITCHEN SINK  KITCHEN SINK  PRESSURE TANK IN BASEMENT  NOT INDICATED  NOT INDICATED  KITCHEN SINK  ASSEMENT AT PRESSURE TANK  PRESSURE TANK  PRESSURE TANK-AFTER SYSTEM  KITCHEN SINK-AFTER SYSTEM  PRESSURE TANK-BEPORE SYSTEM  PRESSURE TANK-PRESSURE TANK	Well	_			CABOT	8/11/2008	
KITCHEN SINK  KITCHEN SINK  KITCHEN SINK  PRESSURE TANK IN BASEMENT  NOT INDICATED  NOT INDICATED  KITCHEN SINK  ASSEMENT AT PRESSURE TANK  PRESSURE TANK  PRESSURE TANK-AFTER SYSTEM  KITCHEN SINK-AFTER SYSTEM  PRESSURE TANK-BEPORE SYSTEM  PRESSURE TANK-PRESSURE TANK	Well	=	_		CABOT	2/17/2009	
KITCHEN SINK  KITCHEN SINK  KITCHEN SINK  PRESSURE TANK IN BASEMENT  NOT INDICATED  NOT INDICATED  KITCHEN SINK  ASSEMENT AT PRESSURE TANK  PRESSURE TANK  PRESSURE TANK-AFTER SYSTEM  KITCHEN SINK-AFTER SYSTEM  PRESSURE TANK-BEPORE SYSTEM  PRESSURE TANK-PRESSURE TANK	Well				CABOT	5/27/2009	
KITCHEN SINK  KITCHEN SINK  KITCHEN SINK  PRESSURE TANK IN BASEMENT  NOT INDICATED  NOT INDICATED  KITCHEN SINK  ASSEMENT AT PRESSURE TANK  PRESSURE TANK  PRESSURE TANK-AFTER SYSTEM  KITCHEN SINK-AFTER SYSTEM  PRESSURE TANK-BEPORE SYSTEM  PRESSURE TANK-PRESSURE TANK	Well				CABOT	6/14/2009	
KITCHEN SINK  KITCHEN SINK  KITCHEN SINK  PRESSURE TANK IN BASEMENT  NOT INDICATED  NOT INDICATED  KITCHEN SINK  ASSEMENT AT PRESSURE TANK  PRESSURE TANK  PRESSURE TANK-AFTER SYSTEM  KITCHEN SINK-AFTER SYSTEM  PRESSURE TANK-BEPORE SYSTEM  PRESSURE TANK-PRESSURE TANK	Well				CABOT	7/20/2009	
ATTCHEN SINK  AT	vveii		_		CABOI	7720/2009	SAMPLE FILLED WITH BUBBLES LEL AROUND HOMES FOUNDATION
PRESSURE TANK IN BASEMENT NOT INDICATED NOT	Well				CABOT	8/7/2009	< 1 %
PRESSURE TANK IN BASEMENT NOT INDICATED NOT	Well				CABOT	9/15/2009	
PRESSURE TANK IN BASEMENT NOT INDICATED NOT		_	_				
NOT INDICATED	Well				CABOT	10/25/2009	*LEL READING TAKEN FROM OVER A BOTTLE FILLED WITH SAMPLE
NOT INDICATED	Well	_			CABOT	10/25/2009	*LEL READING TAKEN FROM OVER A BOTTLE FILLED WITH SAMPLE **LEL READING TAKEN FROM HOT WATER TANK
NOT INDICATED	Well				DEP	10/25/2009	THE RESIDENCE INVENTION FROM WATER THAN
KITCHEN SINK  ARSEMENT AT PRESSURE TANK  PRESSURE TANK  APRESSURE TANK  REPORT SYSTEM  KITCHEN SINK- AFTER SYSTEM  KITCHEN SINK- AFTER SYSTEM  PRESSURE TANK.  PRESSURE TANK.  PRESSURE TANK  PRESSURE TA	Well				DEP	10/26/2009	
### APPERSURE TANK  #### APPERSURE TANK  ##### APPERSURE TANK  ##### APPERSURE TANK  ###### APPERSURE TANK  ###### APPERSURE TANK  ###### APPERSURE APPERSURE APPERSURE TANK  ###################################	Well				CABOT	11/23/2009	* LEL READING TAKEN OVER A BOTTLE FILLED WITH SAMPLE
GTCHEN SINK - AFTER SYSTEM  KITCHEN SINK  PRESSURE TANK- BEFORE SYSTEM  PRESSURE TANK- BEFORE SYSTEM  ABASEMENT AT PRESSURE TANK  PRESSURE TA	vveii		_		CABOI	11/23/2005	* LEL READING TAKEN OVER A BOTTLE FILLED WITH SAMPLE
KITCHEN SINK - AFTER SYSTEM  KITCHEN SINK - AFTER SYSTEM  PRESSURE TANK- BEFORE SYSTEM  ASSEMENT AT PRESSURE TANK  PRESSURE TANK  ASSEMENT AT PRESSURE TANK	Well				CABOT	11/23/2009	SAMPLE FULL OF BUBBLES AND FIZZING
PRESSURE TANK. BEFORE SYSTEM  PRESSURE TANK. BEFORE SYSTEM  ASSEMENT AT PRESSURE TANK  PRESSURE TANK.  PRESSURE TANK.  PRESSURE TANK.  PRESSURE TANK  PRESSU		_					* LEL READING TAKEN OVER A BOTTLE FILLED WITH SAMPLE
PRESSURE TANK. BEFORE SYSTEM  ARSEMENT AT PRESSURE TANK  PRESSURE TANK.  PRESSURE TANK  PRESSURE	Well			Post-Treatment	CABOT	12/03/2009	BUBBLES IN WATER
PRESSURE TANK. BEFORE SYSTEM  ARSEMENT AT PRESSURE TANK  PRESSURE TANK.  PRESSURE TANK  PRESSURE		_					* LEL READING TAKEN OVER A BOTTLE FILLED WITH SAMPLE ** SAMPLE FOR LEL READING TAKEN FROM VALVE ON HOT WATER
PRESSURE TANK. BEFORE SYSTEM  ARSEMENT AT PRESSURE TANK  PRESSURE	Well			Pre-Treatment	CABOT	12/03/2009	HEATER
PRESSURE TANK	vveii		_	Fie-freatment	CABOI	12/03/2009	* LEL READING TAKEN OVER A BOTTLE FILLED WITH SAMPLE **
PRESSURE TANK							SAMPLE FOR LEL READING TAKEN FROM VALVE ON HOT WATER
PRESSURE TANK. BEFORE SYSTEM  ASSEMENT AT PRESSURE TANK  PRESSURE	Well			Pre-Treatment	CABOT	1/7/2010	HEATER
Pressure Tank   Pressure Tan	Well				CABOT	2/2/2010	* LEL READING TAKEN OVER A BOTTLE FILLED WITH SAMPLE
PRESSURE TANK  PRESSURE TANK  PRESSURE TANK  PRESSURE TANK  PRESSURE TANK  PRESSURE TANK  ASSEMBLY AT PRESSURE TANK  PRESSURE	Well			Pre-Treatment	CABOT	3/6/2010	
PRESSURE TANK  AFTER SEPTIMENT TO SYSTEM  MD-PORT IN TREATMENT SYSTEM  BEFORE - INFLUENT TO SYSTEM  BEFORE TREATMENT SYSTEM  BEFORE TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  BEFORE TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  BEFORE TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  Shed  Shed	Well				CABOT	4/25/2010	
PRESSURE TANK  PRESSURE TANK  BASEMENT AT PRESSURE TANK  AFTER TERMENT TO SYSTEM  BEFORE TREATMENT OF SYSTEM  BEFORE TREATMENT OF SYSTEM  BEFORE TREATMENT SYSTEM  BEFORE TREATMENT SYSTEM  AFTER TERMENTEMENT SYSTEM  Valve in Shed  AFTER TERMENT SYSTEM  AFTER TERMENT SYSTEM  AFTER TERMENT SYSTEM  AFTER TERMENT SYSTEM  BEFORE TREATMENT SYSTEM  AFTER TERMENT SYSTEM  AFTER TERMENT SYSTEM  AFTER TERMENT SYSTEM  BEFORE TREATMENT SYSTEM  AFTER TERMENT SYSTEM  AFTER TERMENT SYSTEM  AFTER TERMENT SYSTEM  AFTER TERMENT SYSTEM  SPING	Well				CABOT	5/16/2010	
PRESSURE TANK	Well				CABOT	6/4/2010	
PRESSURE TANK	Well				DEP	6/16/2010	
PRESSURE TANK  Pressure Tank  AFTER REFRUENT TO SYSTEM  MD-PORTH IN TREATMENT SYSTEM  BEFORE TREATMENT SYSTEM  BEFORE TREATMENT SYSTEM  BEFORE TREATMENT SYSTEM  MD-PORTH IN TREATMENT SYSTEM  BEFORE TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  PREPULENT FROM VALUE IN SHED  AFTER TREATMENT SYSTEM  SHED	Well				CABOT	7/15/2010	
PRESSURE TANK  AFTER REFULENT TO SYSTEM  MD-POINT IN TREATMENT SYSTEM  BEFORE. INFLUENT TO SYSTEM  BEFORE. INFLUENT TO SYSTEM  BEFORE INFLUENT TO SYSTEM  BEFORE TREATMENT SYSTEM  AFTER TEATMENT  Valve in Shed  AFTER TEATMENT  Valve in Shed  AFTER TEATMENT SYSTEM  AFTER TEATMENT  FROM VALVE IN SHED  Valve in Shed  AFTER TEATMENT  FROM VALVE IN SHED  Valve in Shed  AFTER TEATMENT SYSTEM  AFTER TEATMENT SYSTEM  AFTER TEATMENT SYSTEM  AFTER TEATMENT SYSTEM  Shed  Shed  Shed  Shed	Well				CABOT	08/25/2010	SAMPLE FILLED WITH BUBBLES
AFTER FEFLUENT TO SYSTEM  MD-PORT IN TREATMENT SYSTEM  BEFORE: NFLUENT TO SYSTEM  BEFORE: TREATMENT SYSTEM  MD-PORT IN TREATMENT SYSTEM  MD-PORT IN TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  MS-POUNT IN TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  STREATMENT SYSTEM STREATMENT SYSTEM  STREATMENT SYSTEM STREATMENT SYSTEM STREATMENT SYSTEM STREATMENT SYSTEM STREATMENT SYSTEM STREATMENT SYSTEM STREATMENT SYSTEM STREATMENT SYSTEM STREATMENT STREATMENT SYSTEM STREA	Well				CABOT	09/08/2010	
MD-POINT IN TREATMENT SYSTEM	Well				CABOT	9/10/2010	
MD-POINT IN TREATMENT SYSTEM	Well				DEP	9/30/2010	
BEFORE - INFLUENT TO SYSTEM  BEFORE TEATMENT SYSTEM  MD-PORT IN TREATMENT SYSTEM  ATTER TREATMENT SYSTEM  FFLUENT FROM VALVE IN SHED  Valve in Shed  AFTER TREATMENT SYSTEM  SPENDAMENT SYSTEM  SPENDAMENT SYSTEM SHED  SPENDAMENT SHED  SPENDAMENT SYSTEM SHED  SPENDAMENT SPENDAMENT SHED  SPE	Well			Post-Treatment	CABOT	10/14/2010	
BEFORE TREATMENT SYSTEM	Well			Post-Treatment	CABOT	10/14/2010	
MIDPORT IN TREATMENT SYSTEM   A   A   A   A   A   A   A   A   A	Well			Pre-Treatment	CABOT	10/14/2010	
AFFER TREATMENT  FFFLUENT FROM VALVE IN SHED  FFFLUENT FROM VALVE IN SHED  FFFLUENT FROM VALVE IN SHED  AFFER TREATMENT SYSTEM  AFFER TREATMENT SYSTEM  AFFER TREATMENT  FFFLUENT FROM VALVE IN SHED  AFFER TREATMENT SYSTEM  AFFER TREATMENT SYSTEM  AFFER TREATMENT SYSTEM  AFFER TREATMENT SYSTEM  SHED  SHED  Shed  AFFER TREATMENT SYSTEM SHED  Shed  Shed	Well			Pre-Treatment	CABOT	11/13/2010	
######################################	Well			Post-Treatment	CABOT	11/13/2010	
######################################	Well			Post-Treatment	CABOT	11/13/2010	
AFTER TREATMENT SYSTEM  AFTER TREATMENT SYSTEM  AFTER TREATMENT  EFFLUENT FROM YALVE IN SHED  AFTER TREATMENT  Valve in Shed  AFTER TREATMENT SYSTEM  Shed  AFTER TREATMENT SYSTEM SHED  Shed  Shed	Well			Post-Treatment	CABOT	11/20/2010	
AFFER TREATMENT SYSTEM AFFER TREATMENT EFFLUENT FROM VALVE IN SHED AFFER TREATMENT SYSTEM AFFER TREATMENT SYSTEM SHED Shed AFFER TREATMENT SYSTEM IN SHED Shed Shed	Well			Post-Treatment	CABOT	11/23/2010	
AFTER TREATMENT	Well			Post-Treatment	CABOT	12/2/2010	
EFFLUENT FROM VALVE IN SHED         Valve in Shed           AFTER TREATMENT SYSTEM         Shed           AFTER TREATMENT SYSTEM IN SHED         Shed           AFTER TREATMENT SYSTEM IN SHED         Shed	Well			Post-Treatment	CABOT	12/9/2010	
AFTER TREATMENT SYSTEM AFTER TREATMENT SYSTEM SHED Shed AFTER TREATMENT SYSTEM IN SHED Shed	Well			Post-Treatment	CABOT	12/16/2010	
AFTER TREATMENT SYSTEM SHED Shed AFTER TREATMENT SYSTEM IN SHED Shed	Well			Post-Treatment	CABOT	12/21/2010	
AFTER TREATMENT SYSTEM IN SHED Shed	Well		اسد	Post-Treatment	CABOT	12/28/2010	
	Well			Post-Treatment	CABOT	1/6/2011	
DEFURE I REALMENT SYSTEM	Well			Post-Treatment	CABOT	1/20/2011	
	Well			Pre-Treatment	CABOT	1/20/2011	
AFTER TREATMENT	Well			Post-Treatment	CABOT	1/27/2011	
BEFORE TREATMENT SYSTEM	Well			Pre-Treatment	CABOT	2/3/2011	
AFTER TREATMENT SYSTEM IN SHED  AFTER TREATMENT SYSTEM VALVE IN SHED	Well			Post-Treatment	CABOT	2/3/2011	
BEFORE TREATMENT SYSTEM VALVE IN SHED	Well			Post-Treatment Pre-Treatment	CABOT	2/10/2011	Page 13 of 14

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AFTER TREATMENT SYSTEM VALVE IN SHED	П		Well		Post-Treatment	CABOT	2/17/2011	
AFTER TREATMENT VALVE IN SHED	П		Well		Post-Treatment	CABOT	3/3/2011	
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	П		Well		Pre-Treatment	CABOT	3/3/2011	
BEFORE TREATMENT SYSTEM- IN SYSTEM SHED	П		Well		Pre-Treatment	CABOT	3/17/2011	
BEFORE TREATMENT	Ш		Well		Pre-Treatment	CABOT	3/31/2011	
WELL 1			Well		Post-Treatment	CABOT	4/5/2011	
BEFORE TREATMENT SYSTEM	П		Well		Pre-Treatment	CABOT	4/12/2011	
WELL 1			Well		Post-Treatment	CABOT	4/19/2011	
BEFORE TREATMENT SYSTEM	$\perp$		Well		Pre-Treatment	CABOT	4/26/2011	
WELL 1	Ш		Well		Post-Treatment	CABOT	5/3/2011	
BEFORE TREATMENT SYSTEM			Well		Pre-Treatment	CABOT	5/10/2011	
WELL 1A			Well		Post-Treatment	CABOT	5/10/2011	
WELL 1			Well		Post-Treatment	CABOT	5/17/2011	
WELL 1			Well		Post-Treatment	CABOT	5/24/2011	
BEFORE TREATMENT SYSTEM IN SHED	Ш	Shed	Well		Pre-Treatment	CABOT	5/24/2011	
WELL 1			Well		Post-Treatment	CABOT	5/31/2011	
BEFORE TREATMENT	П		Well		Pre-Treatment	CABOT	6/7/2011	
WELL 1A			Well		Post-Treatment	CABOT	6/7/2011	
WELL 1A			Well		Post-Treatment	CABOT	6/21/2011	
WELL 1A	-11		Well		Post-Treatment	CABOT	6/29/2011	
WELL 1A			Well		Post-Treatment	CABOT	7/6/2011	
WELL 1B			Well		Pre-Treatment	CABOT	7/6/2011	
WELL 1A			Well		Post-Treatment	CABOT	7/13/2011	
WELL 1A	ш		Well		Post-Treatment	CABOT	7/20/2011	
WELL 1B			Well		Pre-Treatment	CABOT	7/20/2011	
WELL 1A			Well		Post-Treatment	CABOT	7/27/2011	
WELL 1A			Well		Post-Treatment	CABOT	8/3/2011	
WELL 1A			Well		Post-Treatment	CABOT	8/10/2011	
WELL 1A			Well		Post-Treatment	CABOT	8/17/2011	
WELL 1B	П		Well		Pre-Treatment	CABOT	8/17/2011	
WELL 1A			Well		Post-Treatment	CABOT	8/24/2011	
WELL 1A			Well		Post-Treatment	CABOT	8/3/2011	
WELL 1 B	П		Well		Pre-Treatment	CABOT	8/3/2011	
WELL 1 B	П		Well		Pre-Treatment	CABOT	8/31/2011	
WELL 1 B	П		Well		Pre-Treatment	CABOT	9/15/2011	

Notes:

oxes:

- Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2

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